

Serial No. **10/801,565**

Docket No. **IK-0084**

Amdt. dated July 9, 2007

Reply to Office Action of March 15, 2007

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A drawer type door opening/closing structure for a refrigerator, the structure comprising:

    a door configured to selectively open and close a storage space formed in a refrigerator body by being drawn out and pushed into the refrigerator body in a manner in which a drawer is moved, the door being capable of being pivoted about a lower end of the door;

    at least one support frame hingedly connected to a rear surface of the door thereby creating a hinge connection to allow the door to pivot about the lower end of the door and allow a storage box for storing an object to be seated behind the door;

    at least one movable rail formed on the support frame and configured to be engaged with at least one guide rail formed on an inner surface of a side wall of the refrigerator body to guide movement of the at least support frame; and

    at least one cover bracket protruding backward from the rear surface of the door at a position adjacent to and outward of the at least one support frame and hinge connection with respect to a central longitudinal axis of the storage box and configured to completely cover a triangular space between the at least one support frame, the rear surface of the door, and the hinge connection when the door is opened.

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2. (Canceled)
3. (Original) The structure as claimed in claim 1, wherein the door includes a door basket for storing an object, the door basket being disposed at an upper portion of the rear surface of the door.
4. (Previously Presented) The structure as claimed in claim 1, wherein the door further includes at least one tilting latch formed at one side of the rear surface of the door, the door having a lower end hingedly assembled with the support frame, the tilting latch having a latch jaw, and the support frame having a stopper pin, wherein the latch jaw and the stopper pin can be engaged with each other to limit a range within which the door can be pivoted.
5. (Currently Amended) A drawer type door opening/closing structure for a refrigerator, the structure comprising:
  - a door configured to selectively open and close at least one storage space in a refrigerator body by being drawn out and pushed into the refrigerator body in a manner in which a drawer is moved, the door being capable of being pivoted about a lower end of the door;

at least one support frame hingedly connected to a rear surface of the door thereby creating a hinge connection to allow the door to pivot about the lower end of the door and allow a storage box for storing an object to be seated behind the door; and

at least one cover bracket protruding backward from the rear surface of the door at a position adjacent to and outward of the at least one support frame and hinge connection with respect to a central longitudinal axis of the storage box and configured to completely cover a triangular space formed between the at least one support frame, the rear surface of the door, and the hinge connection when the door is opened.

6. (Previously Presented) The structure as claimed in claim 5, further comprising:  
at least one movable rail formed on the support frame; and  
at least one guide rail formed on an inner surface of a side wall of the refrigerator body, wherein the guide rail is engaged with the movable rail, and guides movement of the support frame.

7. (Canceled).

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8. (Original) The structure as claimed in claim 5, wherein the door includes a door basket for storing an object, the door basket being disposed at an upper portion of the rear surface of the door.

9. (Previously Presented) The structure as claimed in claim 8, wherein the door further includes at least one tilting latch formed at one side of the rear surface of the door, the door having a lower end hingedly assembled with the support frame, the tilting latch having a latch jaw, and the support frame having a stopper pin, wherein the latch jaw and the stopper pin can be engaged with each other to limit a range within which the door can be pivoted.

10. (Previously Presented) A refrigerator comprising the structure of claim 1.

11. (Previously Presented) A refrigerator comprising the structure of claim 5.

12. (New) The structure as claimed in claim 1, wherein the at least one cover bracket is formed separate from the at least one support frame and the hinge connection.

13. (New) The structure as claimed in claim 5, wherein the at least one cover bracket is formed separate from the at least one support frame and the hinge connection.